## AMENDMENTS TO THE CLAIMS

## Listing of Claims

The following listing of claims replaces all previous listings or versions thereof:

- (Currently amended) A decoy oligonucleotide comprising the nucleic acid sequence according to SEQ ID NO: 17 and SEQ ID NO:18, said decoy oligonucleotide having a length up to approximately 30 bases.
- (Previously presented) The decoy oligonucleotide according to claim 1, wherein said oligonucleotide is formulated as a pharmaceutical agent.
- 3. (Currently amended) A method for the inhibition oftreating atherosclerosis, coronary heart disease, cardiac infarction, heart failure, cerebral circulatory disorders, stroke and multi-infarction dementia, peripheral arterial occlusion disease, chronic inflammatory and—autoimmune diseases, rheumatoid arthritis—(ehronie polyarthritis), psoriasis including psoriasis arthritis, chronic inflammatory diseases, Crohn's disease, ulcerative colitis, diabetes type I and II, diabetic nephropathy, retinopathy and vasculopathy, multiple sclerosis, sarcoidoses, collagenoses and vasculitis including glomerulonephritis, acute and chronic rejection of transplanted organs, graft versus host disease (GVHD), ischaemia/reperfusion damage of organs following a surgical intervention or vasculopathy of venous bypasses, (pre)eclampsia and pregnancyinduced hypertension, arterial hypertension, left-cardiac hypertrophy, formation-of aneurysms-with the risk of mass-haemorrhages and vascular wall transformation, pulmonary hypertension, chronic renal insufficiency, chronic obstructive pulmonary diseases (COPD), bacterial infections, helicobacter-pylori-gastritis, tubercular pericarditis. Lyme borreliosis with subsequent borrelia-arthritis and neuroborreliosis, and post-infection complications after infections with cytomegaly, hepatitis B and C, herpes and HI (human immunodeficiency) viruses such as portal hypertension, fibrosis or opportunistic infection such as pneumocystis-carnii-pneumonia, comprising

administering to a subject in need thereof a decoy oligonucleotide comprising the nucleic acid sequence according to SEQ ID NO: 17 and SEQ ID NO:18.

4-10. (Canceled)